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October 22, 2002

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Marlene Dortch Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

Final Report of IT&E Overseas, Inc. for Stations KNLF923 and KNLG849 on Implementation of TTY Digital Compatibility for 911 Emergency Calling CC Docket No. 94-102

Dear Ms. Dortch:

Re:

On behalf of IT&E Overseas, Inc. ("IT&E"), pursuant to CC Docket No. 94-102, Fourth Report and Order, we hereby submit its final report and request for waiver on implementation of TTY digital compatibility for 911 emergency calling for Stations KNLF923 and KNLG849.¹

Development Activities

(1) Network infrastructure software development

IT&E currently uses Lucent Technologies ("Lucent") as the infrastructure provider for its CDMA system. Lucent has developed the software feature required for TTY digital compatibility.

On July 12, 2002, IT&E requested a waiver of the implementation deadline for TTY digital compatibility for 911 emergency calling. The Commission has not yet acted on the waiver request.

(2) Handset development and testing plans

IT&E has obtained handsets with TTY digital compatibility.

(3) Beta testing and lab testing

The manufacturers are responsible for beta testing and lab testing.

(4) Release and general availability to carriers of network infrastructure software

Lucent has developed the software feature required for TTY digital compatibility.

(5) Availability to carriers of full acceptance test units

IT&E has obtained full acceptance test units.

(6) Efforts toward achieving digital wireless solution compatibility with enhanced TTY devices

Lucent has installed the software feature required for TTY digital compatibility.

Testing and Deployment Activities

(7) Carrier coordination of testing with PSAP

IT&E has successfully tested TTY digital compatibility with the PSAPs.

(8) Carrier testing activities, including field testing, consumer end-to-end testing and other necessary tests

Successful testing of the software feature required for TTY digital compatibility has taken place.

(9) Retail availability of necessary consumer equipment

IT&E will make available handsets with TTY digital compatibility upon request.

(10) Geographic scope of network infrastructure deployment

TTY digital compatibility has been deployed throughout all parts of the Guam and Northern Mariana Islands BTAs where IT&E is capable of providing commercial mobile radio service to customers.

Respectfully submitted,

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Eliot J. Greenwald

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